## PI 558394 to 558398-continued

- PI 558394 donor id: SHGRF 4234. origin: Mexico. collected:
  October 08, 1988. collector id: SG 4234. locality: In
  the Sierra la Laguna, on a footpath to La Laguna marsh on
  top of Sierra, ENE of Todos Santos. latitude: 23 deg. 32
  min.. longitude: 110 deg. 03 min.. elevation: 1180m.
  remarks: In sandy soil among Leguminosae shrubs. Fruits
  mature, round, and white to very light green,
  flowersabsent; stems to 0.3 m long. Wild. Seed.
- PI 558395 donor id: SHGRF 4237. origin: Mexico. collected:
  October 08, 1988. collector id: SG 4237. locality: In
  the Sierra la Laguna, on a footpath to La Laguna, marsh
  on top of Sierra, ENE of Todos Santos. latitude: 23 deg.
  32 min.. longitude: 110 deg. 01 min.. elevation: 1600m.
  remarks: Growing with Soltole and Quercus. Fruits mature.
  Wild. Seed.
- PI 558396 donor id: SHGRF 4239. origin: Mexico. collected:
  October 08, 1988. collector id: SG 4239. locality: In
  the Sierra La Laguna, on a footpath to La Laguna marsh on
  top of Sierra, ENE of Todos Santos. latitude: 23 deg. 32
  min.. longitude: 109 deg. 99 min.. elevation: 1750m.
  remarks: In pine oak forest. Flowers absent, fruits
  round, green with white mottling. Wild. Seed.
- PI 558397 donor id: SHGRF 4241. origin: Mexico. collected:
  October 11, 1988. collector id: SG 4241. locality: At
  rail road km 171.5, about 3 km SW of Bauchivo Rail road
  station, Los Mochis-Chihuahua rail road, about 250 m SE
  of rail road line across stream. latitude: 27 deg. 18
  min.. longitude: 108 deg. 05 min.. elevation: 1550m.
  remarks: Oak juniper forest. Most plants dead, only very
  mature fruits remaining; flowersabsent, fruit round, dark
  green with white spots. Wild. Seed.
- PI 558398 donor id: SHGRF 4245. origin: Mexico. collected:
  October 12, 1988. collector id: SG 4245. locality: In
  arroyos on SE side of rail road line at San Rafael, on N
  side of town. latitude: 27 deg. 30 min.. longitude: 107
  deg. 53 min.. elevation: 2150m. remarks: In Quercus,
  Pinus, Madrono forest. Plants almost all dead, fruits
  very mature. Also collected as tubers. Wild. Seed.
- PI 558399 to 558400. Solanum hintonii Correll SOLANACEAE Potato

**Donated by:** Inter-Regional Potato Intro. Sta., USDA-ARS, Peninsula Experiment Station, Sturgeon Bay, Wisconsin, United States. Received October 20, 1989.